

STN 8 Caplus, Japio, Inspec, USPATFULL

(FILE 'HOME' ENTERED AT 15:40:14 ON 08 JAN 2007)

FILE 'CAPLUS' ENTERED AT 15:40:21 ON 08 JAN 2007

L1 35042 S BCL3 OR BCL OR BORON(3A)TRICHLORIDE? OR BORON(3A)CHLORIDE?
L2 287998 S ?CLEAN?
L3 611068 S ALUMINA OR AL2O3 OR (AL OR ALUMINUM OR HF OR HAFNIUM OR ZR OR

FILE 'REGISTRY' ENTERED AT 15:41:35 ON 08 JAN 2007

L4 1 S BORON TRICHLORIDE/CN
L5 126 S SF6/MF OR NF3/MF OR BF3/MF OR FREON/CNS OR FLON/CNS
L6 18 S F6S/MF OR F3N/MF
L7 229 S HF/MF
L8 173 S ALUMINA/CNS
L9 139 S HAFNIA/CNS OR ZIRCONIA/CNS
L10 253 S ALUMINUM SILICATE/CNS OR HAFNIUM SILICATE/CNS OR ZIRCONIUM SI

FILE 'CAPLUS' ENTERED AT 15:43:05 ON 08 JAN 2007

L11 108318 S HAFNIA OR ZIRCONIA OR (ALUMINUM OR HAFNIUM OR ZIRCONIUM OR AL
L12 83 S L2 AND (L1 OR L4) AND (L5 OR L6 OR L7)
L13 239 S L2 AND (L1 OR L4)
L14 55 S L13 AND (SF OR SF6 OR HF OR BF3 OR BF OR NF OR NF3 OR CF4 OR
L15 110 S L13 AND ?FLUOR?
L16 123 S L12 OR L14 OR L15
L17 26 S L16 AND (L3 OR L8 OR L9 OR L10 OR L11)

FILE 'JAPIO' ENTERED AT 15:46:14 ON 08 JAN 2007

L18 2 S L17

FILE 'INSPEC' ENTERED AT 15:46:41 ON 08 JAN 2007

L19 0 S L17

FILE 'USPATFULL' ENTERED AT 15:47:18 ON 08 JAN 2007

L20 68 S L1(P)L2(P) (L3 OR L11)
L21 8 S L20(P) ?FLUOR?
L22 12 S L20(P) (SF OR SF6 OR HF OR BF3 OR BF OR NF OR NF3 OR CF4 OR C
L23 16 S L21 OR L22
L24 90450 S ?CLEAN?/CLM
L25 2686 S (BCL3 OR BCL OR BORON(3A)TRICHLORIDE? OR BORON(3A)CHLORIDE?)/
L26 59918 S (ALUMINA OR AL2O3 OR (AL OR ALUMINUM OR HF OR HAFNIUM OR ZR O
L27 13854 S (HAFNIA OR ZIRCONIA OR (ALUMINUM OR HAFNIUM OR ZIRCONIUM OR A
L28 13 S L24 AND L25 AND (L26 OR L27)
L29 9 S L28 AND ?FLUOR?/CLM
L30 4 S L28 AND (SF OR SF6 OR HF OR BF3 OR BF OR NF OR NF3 OR CF4 OR
L31 10 S L29 OR L30
L32 18 S L4 AND (L9 OR L8 OR L10) AND L24
L33 10 S L32 NOT (L23 OR L31)
L34 5 S (L5 OR L6 OR L7) AND L33
L35 4 S L33 AND ?FLUOR?/CLM
L36 5 S L33 AND (SF OR SF6 OR HF OR BF3 OR BF OR NF OR NF3 OR CF4 OR
L37 6 S L34 OR L35 OR L36
L38 10 S L33 OR L37
L39 17 S L20 AND (L5 OR L6 OR L7)
L40 9 S L39 NOT (L23 OR L31 OR L32)